

DOCUMENT RESUME

ED 270 297

SE 046 444

TITLE Books on Renewable Energy for Elementary Grades.
INSTITUTION Conservation and Renewable Energy Inquiry and
Referral Service (DOE), Silver Spring, MD.
REPORT NO DC-149; DOE/CE-0074
PUB DATE Jan 84
NOTE 3p.; For other information bulletins in this series,
see SE 046 433-441.
PUB TYPE Reference Materials - Bibliographies (131)
EDRS PRICE MF01/PC01 Plus Postage.
DESCRIPTORS *Alternative Energy Sources; *Childrens Literature;
Elementary Education; Energy Conservation; *Energy
Education; *Geothermal Energy; Science Education;
*Solar Energy; Wind Energy
IDENTIFIERS *Renewable Resources

ABSTRACT

Presented is a list of 20 books on renewable energy resources. These books are suitable for children in the elementary grades. Each entry includes the title, author(s) or editor(s), number of pages, price, publication date, recommended grade level(s), and source. (JN)

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CONSERVATION AND
RENEWABLE ENERGY INQUIRY
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INFORMATION

U.S. DEPARTMENT OF ENERGY

Books on Renewable Energy for Elementary Grades

To find these books, first look in your school library or your public library. You may also buy them at a bookstore. If the bookstore does not have the books you want, ask your teacher or parent to help you order them from the publisher.

CHARLIE BROWN'S ENCYCLOPEDIA OF ENERGY, edited by H. Nussbaum. 115 pages, \$9.95, Grades 3-7. Published in 1982 by Random House, New York City, NY 10022.

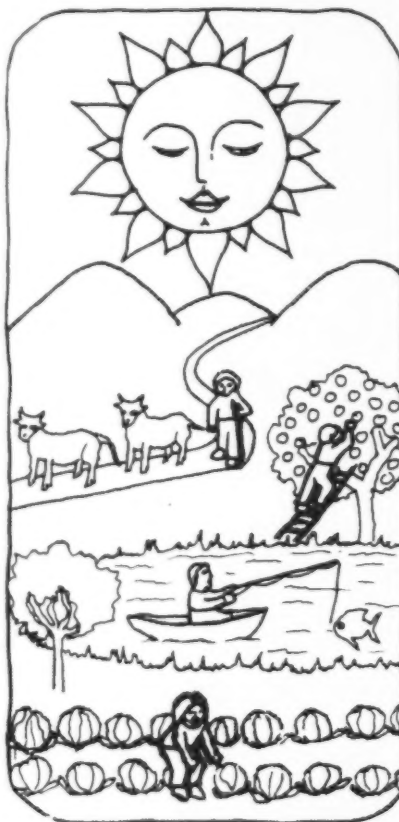
THE CHILDREN'S SOLAR ENERGY BOOK EVEN GROWN-UPS CAN UNDERSTAND, by T. Spetgang and M. Wells. 156 pages, \$7.95 (paperback), Grades 3-7. Published in 1982 by Sterling Publishing Company, New York City, NY 10016.

DONE IN THE SUN, by H. Hillerman. 48 pages, \$6.95, Grades 1 up. Published in 1983 by Sunstone Press, Santa Fe, NM 87501.

EARTH POWER: THE STORY OF GEOTHERMAL ENERGY, by M. Yates. 80 pages, \$7.95, Grades 4-7. Published in 1982 by Abingdon Press, Nashville, TN 37202.

ENERGY FROM THE SUN, by M. Berger. 33 pages, \$10.89 (library binding), Grades K-5. Published in 1976 by Harper & Row, New York City, NY 10022.

EXPLORING WITH SOLAR ENERGY, by T.H. Metos and G.G. Bitter. 64 pages, \$8.97, Grades 3-6.



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Published in 1978 by Julian Messner, New York City, NY 10020.

GEOTHERMAL ENERGY: A HOT PROSPECT, by A. Goldin. 128 pages, \$10.95. Published in 1981 by Harcourt-Brace-Jovanovitch, New York City, NY 10017.

HOMES & CITIES (ENERGY CONSERVATION SERIES), by C. Moorcroft. 38 pages, \$8.90, Grades 4-7. Published in 1982 by Franklin Watts, New York City, NY 10022.

HOW DID WE FIND OUT ABOUT SOLAR POWER?, by I. Asimov. 62 pages, \$8.85, Grades 3 up. Published in 1981 by Walker & Company, New York City, NY 10019.

THE KIDS' WHOLE FUTURE CATALOG, by P. Taylor. 254 pages, \$6.95, Grades 4-7. Published in 1982 by Random House, New York City, NY 10022.

MISS PICKERELL TACKLES THE ENERGY CRISIS, by E. MacGregor. 173 pages, \$10.95. Published in 1980 by McGraw-Hill, New York City, NY 10020.

OCEANS OF ENERGY, by A. Goldin. 144 pages, \$8.95. Published in 1980 by Harcourt-Brace-Jovanovitch, New York City, NY 10017.

PUTTING THE SUN TO WORK, by J. Bendick. 64 pages, \$7.22 (library binding), Grade 3. Published in 1979 by Garrard Publishing Company, Champaign, IL 61820.

DC 149, 4th Edition, January 1984

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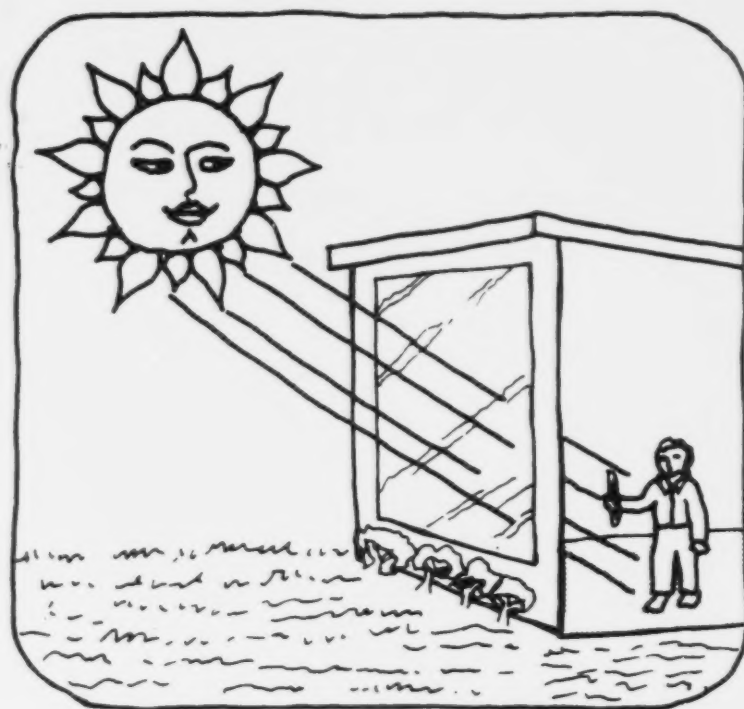
SOLAR ENERGY, by S. Kaplan. 48 pages, \$15.52 (library binding), Grade 4 up. Published in 1983 by Raintree Publications, Inc., Milwaukee, WI 53203.

SUN POWER, by N.F. Smith. 45 pages, \$6.99 (library binding), Grades 4-6. Published in 1981 by Coward, McCann and Geohegan, Inc., New York City, NY 10016.

SUN POWER: THE STORY OF SOLAR ENERGY, by M. Yates. 80 pages, \$9.95, Grades 4-7. Published in 1982 by Abingdon Press, Nashville, TN 37202.

SUNPOWER EXPERIMENTS: SOLAR ENERGY EXPLAINED, by M. Spooner. 72 pages, \$8.95 (cloth), \$12.49 (library binding), Grades 4-6. Published in 1980 by Sterling Publishing Company, New York City, NY 10016.

TAPPING THE EARTH'S HEAT, by P. Lauber. 64 pages, \$7.22 (library binding), Grades 2-6. Published in 1978 by Garrard Publishing Company, Champaign, IL 61820.



WIND POWER, by N.F. Smith. 45 pages, \$6.99 (library binding), Grades 4-6. Published in 1981 by Coward, McCann & Geohegan, Inc., New York City, NY 10016.

WINDMILLS, AN OLD-NEW ENERGY SOURCE, by L. McDonald. 120 pages, \$10.95, Grades 5-8. Published in 1981 by Dutton Publishing Company, New York City, NY 10016.

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